

STEAM INHALER

ABSTRACT OF THE DISCLOSURE

A steam inhaler includes a water tank, a heating chamber arranged at a lateral side of the water tank, a heater which is mounted at an external side wall of the heating chamber for heating up the water in the heating chamber to generate vapor, a vapor chamber arranged at the front side of the water tank with a vapor inlet in communication with the heating chamber such that vapor generated in the heating chamber flows to the vapor chamber, a connecting arm for conveying the vapor from the heating chamber, and a nozzle which atomizes the vapor from the connecting arm. The nozzle includes a rotatable cylinder with a vapor outlet port. Vapor passes through the internal passage and the vapor outlet port of the rotatable cylinder to a nozzle for atomization. The steam inhaler also includes a pair of ion electrodes correspondingly arranged at an inner wall of the connecting arm and projecting into the internal passage. Moreover, a negative ion generator is provided at a negative ion outlet in the vicinity of the nozzle for generating negative ions.